SYSTEM AND METHOD FOR TRACKING UPDATES IN A NETWORK SITE

ABSTRACT OF THE DISCLOSURE

5   Various systems and methods are provided for tracking updates that occur in predefined network sites such as, for example, web sites available on the World Wide Web. In one embodiment, a network update tracking system is provided in a server. This network update tracking system includes a processor circuit having a processor and a memory, and update detection

10   logic stored on the memory and executable by the processor. The update detection logic comprises logic that detects a number of updates in a corresponding number of network sites, and logic that generates an update report to be sent to a client via a network, the update report listing at least one of the updates.